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	Filing Date		2006-06-15	
	First Named Inventor	Steven		
	Art Unit	tbd		
	Examiner Name	tbd		
Attorney Docket Number		95121961.226001		

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1	SLUYTERMAN et al., 18.2: Architectural Choices in a Scanning Backlight for Large LCD TV's, SID 05 Digest, pp. 996-999 (2005).	<input type="checkbox"/>
2	FOLKERTS, Wiep, 41.3: Invited Paper: LED Backlighting Concepts with High Flux LED's, SID 04 Digest, pp. 1226-1229 (2004).	<input type="checkbox"/>
3	ITO et al., 17.3: OCB-WV Film for Fast-Response-Time and Wide-Viewing-Angle LCD TV's, SID 05 Digest, pp. 986-989 (2005).	<input type="checkbox"/>
4	JAK et al., 25.3: Spectrum Sequential Liquid Crystal Display, SID 05 Digest, pp. 1120-1123 (2005).	<input type="checkbox"/>
5	OHTSUKI et al., 40.5L: Late-News Paper: 18.1-inch XGA TFT-LCD with Wide Color Reproduction using High Power LED-Backlighting, SID 02 Digest, pp. 1154-1157 (2002).	<input type="checkbox"/>
6	SUGIURA et al., 41.4: Late-News Paper: Wide Color Gamut and High Brightness Assured by the Support of LED Backlighting in WUXGA LCD Monitor, SID 04 Digest, pp. 1230-1231 (2004).	<input type="checkbox"/>
7	SAKAI et al., 41.1: A Thin LED Backlight System with High Efficiency for Backlighting 22-in. TFT-LCD's, SID 04 Digest, pp. 1218-1221 (2004).	<input type="checkbox"/>
8	ZWANENBURG et al., 41.2: High-efficiency LEDs for LCD Backlights, SID 04 Digest, pp. 1222-1225 (2004).	<input type="checkbox"/>
9	PERDUJN et al., 43.2: Light Output Feedback Solution for RGB LED Backlight Applications, SID 03 Digest, pp. 1254-1257 (2003).	<input type="checkbox"/>
10	SUGIURA et al., 25.4: Six-Primary-Color 23-in WXGA LCD using Six-Color LEDs, SID 05 Digest, pp. 1124-1127 (2005).	<input type="checkbox"/>
11	LEE et al., 40.1: Distinguished Contributed Paper: Integrated Amorphous Silicon Color Sensor on LCD Panel for LED Backlight Feedback Control System, SID 05 Digest, pp. 1376-1379 (2005).	<input type="checkbox"/>

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12	KONNO et al., 40.2: RGB Color Control System for LED Backlights in IPS-LCD TVs, SID 05 Digest, pp. 1380-1383 (2005).	<input type="checkbox"/>
13	LIPTON et al., An Improved BYATT Modulator, SPIE Vol. 3295, pp. 121-126 (1998).	<input type="checkbox"/>
14	SUGIURA et al., 43.5L: Late News paper: Prototype of a Wide Gamut Monitor Adopting an LED-Backlighting LCD Panel, SID 03 Digest, pp. 1266-1269 (2003).	<input type="checkbox"/>
15	WEST et al., 43.4 High Brightness Direct LED Backlight for LCD-TV, SID 03 Digest, pp. 1262-1265 (2003).	<input type="checkbox"/>
16	TAIRA et al., 43.1: Color Filterless Liquid Crystal Display Illuminated with LEDs, SID 03 Digest, pp. 1250-1253 (2003).	<input type="checkbox"/>
17	MARTYNOV et al., 43.3: High-efficiency Slim LED Backlight System with Mixing Light Guide, SID 03 Digest, pp. 1259-1261 (2003).	<input type="checkbox"/>
18	NESTERENKO et al., 40.4: Design and Analysis of Tapered Waveguides as Collimators for LED Backlighting, SID 05 Digest, pp. 1388-1391 (2005).	<input type="checkbox"/>
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